

DECLARATION OF PRODUCT

For
WEEE

Grandstream Networks, Inc. is one of the Top developers and manufacturers of innovative, high quality and mass-affordable IP telephone and video products for broadband networks.

The EU Directive 2012/19/EU on “Waste Electrical and Electronic Equipment (WEEE)” became effective on 4th July 2012 instead of 2002/96/EC and request products shall meet:

1. Minimum targets applicable by category form 15 August 2018 with reference to the categories listed in Annex III:

(a) For WEEE falling within large equipment (any external dimension more than 50cm):

——85% shall be recovered, and

——80% shall be prepared for re-use and recycled.

(b) For WEEE falling within small equipment (external dimension no more than 50cm) including or small IT and telecommunication equipment (external dimension no more than 50cm):

——75% shall be recovered, and

——55% shall be prepared for re-use and recycled.

2. The symbol indicating separate collection for EEE consists of the crossed-out wheeled bin.

Here by GRANDSTREAM confirms that all our products meet all the requirements which comply with the European Union’s Directive 2012/19/EU.

Product Listed with following P/N, which the recycled rate has been listed in the Annex correspondingly:

Part number(s): GSC3560

Authorized Signatures:



Baicheng Fu
Manager of QA & Production

2026-07-17

Date

ANNEX 1: WEEE DATA for GSC3560

Grandstream Networks, Inc.					
Model Name: GSC3560			Date: 2026-07-17		
Created by: Xiuyong Luo			NO.: MDR-202607013		
GSC3560					
Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Main PCBA	Printed circuit board(PCB)/Resistor/ Capacitor/Inductor/Trans/Crystal/TVS/ Bead/Mosfet/Diode/LED/Button/Connectors/ Transfer/Integrated circuit(IC) etc.	N	90.48	6.11%	0.00%
Key PCBA	Printed circuit board(PCB)/ Resistor/ Capacitor/Trans/LED/Connectors	N	5.77	0.39%	0.00%
Microphone	Aluminium case/Printed circuit board/Stannum	N	0.96	0.06%	0.00%
Base Unit Case	Aluminum alloy/Plastic/Rubber/Steel	Y	1034.9	69.84%	69.84%
Speakerphone	Magnet/Steel/Copper	Y	39.98	2.70%	2.70%
Key	Plastic/Rubber	Y	7.12	0.48%	0.48%
Screw	Steel	Y	13.24	0.89%	0.89%
Annex Screw & Water proof & Grounding Wire	Steel/Plastic/Rubber/Copper	Y	28.82	1.94%	1.94%
inner holder	Paper	Y	129.33	8.73%	8.73%
Plastic Bag	Plastic	Y	4.24	0.29%	0.29%
Manual	Paper	Y	20.52	1.38%	1.38%
Kraft Box	Paper	Y	106.51	7.19%	7.19%
Recycle weight(g):			1384.66		
Unit total weight(g):			1481.87		
Recycle percent:			93.44%		

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GSC3565					
Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Main PCBA	Printed circuit board(PCB)/Resistor/ Capacitor/Inductor/Trans/Crystal/TVS/ Bead/Mosfet/Diode/LED/Button/Connec tors/Transfer/Integrated circuit(IC) etc.	N	110.61	7.19%	0.00%
Key PCBA	Printed circuit board(PCB)/ Resistor/ Capacitor/Trans/LED/Connectors	N	5.91	0.38%	0.00%
Sensor PCBA	Printed circuit board(PCB)/ Resistor/ Capacitor/Inductor/Bead/Diode/LED/Co nnectors/Integrated circuit(IC) etc.	N	9.08	0.59%	0.00%
Microphone	Aluminium case/Printed circuit board/Stannum	N	0.96	0.06%	0.00%
Base Unit Case	Aluminum alloy/Plastic/Rubber/Steel	Y	1057.71	68.76%	68.76%
Lens	Glass\Plastic\FPC	Y	1.62	0.11%	0.11%
Speakerphone	Magnet/Steel/Copper	Y	39.98	2.60%	2.60%
Key	Plastic/Rubber	Y	7.11	0.46%	0.46%
Screw	Steel	Y	15.91	1.03%	1.03%
Annex Screw &Water proof & Grounding Wire	Steel/Plastic/Rubber/Copper	Y	28.82	1.87%	1.87%

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
inner holder	Paper	Y	129.33	8.41%	8.41%
Plastic Bag	Plastic	Y	4.24	0.28%	0.28%
Manual	Paper	Y	20.52	1.33%	1.33%
Kraft Box	Paper	Y	106.51	6.92%	6.92%
Recycle weight(g):			1411.75		
Unit total weight(g):			1538.31		
Recycle percent:			91.77%		